

ABSTRACT

A safety device comprising elongate elements (1) guided by slots (2) and grooves (3). The recto-verso button (4) located between the slots of the elongate elements (1) allows the latter to be slid until the desired length is obtained.

The elongate elements (1) have notches (5). The latter are useful when closing and opening said elements, partly to maintain stability in the grooves (3) during the sliding action, and partly to prevent detachment of the elongate elements (1) of the bracelet.

The slots (2) stop before the end and enable the elongate elements (1) to be slid by means of the recto-verso button (4). The latter allows the elongate elements (1) to be stopped at the end of their motion.

The grooves (3) are provided with stop reliefs (7) or conical narrowings. These allow the elongate elements (1) to be stopped when they arrive at their maximum elongation.

The recto-verso button (4) allows the elongate elements (1) to hold them together and to exert a combined stopping action on the latter.

Once the bracelet is adapted to the size of the wrist, the elongate elements (1) are fixed by a clasp (6a and 6b). The latter is for locking the desired dimension at the desired position. When closed, all the elongate elements (1) lie snugly against each other.

The object of this invention is to allow each individual to adapt the length of the bracelet at any time to the size of his or her wrist by simple means.